

Daftar Pustaka

- [1] World Health Organization (WHO)., "Pertanyaan dan jawaban terkait Coronavirus," *Pertanyaan dan jawaban terkait Coronavirus*, pp. 1–13, 2020.
- [2] F. Farida and A. H. Yunianto, "Analisis Performansi Jaringan 4G Operator Telkomsel di Kota Tanjungpinang menggunakan Metode Drive Test," *J. Sustain. J. Has. Penelit. dan Ind. Terap.*, vol. 9, no. 1, pp. 1–7, 2020, doi: 10.31629/sustainable.v9i1.835.
- [3] P. P. Bulan, A. Fida, L. Ini, and S. Sekali, "Ambisi Indosat: Tambah Coverage 5 Juta," pp. 3–6, 2022.
- [4] P. W. Purnawan and J. Permatasari, "Analisis Pengaruh Teknologi SRAN (Single Radio Access Network) Terhadap Modernisasi Arsitektur Jaringan Telekomunikasi," *Energi & Kelistrikan*, vol. 12, no. 1, pp. 22–31, 2020, doi: 10.33322/energi.v12i1.945.
- [5] M. Ulfah and A. Sri Irtawaty, "OPTIMASI JARINGAN 4G LTE (LONG TERM EVOLUTION) PADA lebih dikenal dengan 1G atau Advanced berkembang lagi ke teknologi yang 4G / LTE di kota Balikpapan maka jumlah E Node B kecamatan Balikpapan Timur . Dalam Maria [6] didapatkan jumlah E node B untuk," *J. Ecotipe*, vol. 5, no. 2, pp. 1–10, 2018, [Online]. Available: <https://core.ac.uk/download/pdf/229876092.pdf>.
- [6] J. Elektro, "Sistem Transmisi Microwave," pp. 1–13.
- [7] M. Q. Abdulhasan, M. I. Salman, C. K. Ng, N. K. Noordin, S. J. Hashim, and F. Hashim, "Review of channel quality indicator estimation schemes for multi-user MIMO in 3GPP LTE/LTE-A systems," *KSII Trans. Internet Inf. Syst.*, vol. 8, no. 6, pp. 1848–1868, 2014, doi: 10.3837/tiis.2014.06.002.
- [8] M. Ries, "Performance Evaluation of Mobile Video Delivery Technologies," no. May, 2014.
- [9] R. Handayani, "Internet Protocol – Radio Access Network for Future Network," pp. 19–23, 2011.
- [10] "aturan-lengkap-ppkm-level-1-jabodetabek--kantor-mal-hingga-bioskop-buka-100 @ www.kompas.com." [Online]. Available: <https://www.kompas.com/tren/read/2022/05/24/130000765/aturan-lengkap-ppkm-level-1-jabodetabek--kantor-mal-hingga-bioskop-buka-100>.

